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RESUME OF KENNETH GENE GRAY

Kenneth Gray was born in Joliet, Illinois in June 1948. He received his B.S. and M.S. degrees in electrical engineering at the University of Houston, Texas in 1970 and 1971, respectively. He studied at the University of Illinois at Champaign-Urbana and received his Ph.D. in 1974.

From 1965-69, while doing his undergraduate work at Houston, he worked at the Manned Spacecraft Center in Communications Electronics Laboratory. His Ph.D. research involved the development of a unique method of solving transient wave problems in inhomogeneous magnetoplasma. From 1975-78 he was a Visiting Research Assistant at the University of Illinois.

Prof. Gray came to the Naval Postgraduate School in 1978 where he is an Assistant Professor of Electrical Engineering. His current research activities include directing Shipboard RFI measurements program at microwave frequencies in support of Navy Advanced Satellite Program and EMP vulnerability study of the SM-2 missile.

He is a member of the Institute of Electrical and Electronics Engineers, the IEEE Professional Group on Antennas and Propagation, Phi Eta Sigma, Eta Kappa Nu, and Sigma Xi.

